PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	FOR FURTHER see F	Form PCT/ISA/220			
FPEL05150005	ACTION as well as	as well as, where applicable, item 5 below.			
International application No.	International filing date (day/month/year)	(Earliest)Priority date (day/month/year)			
PCT/CN2005/000263	05.Mar 2005 (05.03.2005)				
Applicant COPPOR ATION					
INTEL CORPORATION et al					
•	· · ·	ty and is transmitted to the applicant according			
to Article 18. A copy is being transmitted to	the International Bureau.				
This international search report consists of a	total of 4 sheets.				
_	each prior art document cited in this report.				
1. Basis of the report					
-	ernational search was carried out on the basis	of:			
	n in the language in which it was filed				
a translation of the internati		, which is the language of a			
translation furnished for the	e purposes of international search (Rules 12.3	(a) and 23.1(b))			
b. With regard to any nucleotide an	nd /or amino acid sequence disclosed in the	international application, see Box No. I.			
2. Certain claims were found un	nsearchable (see Box No. II)	•			
3. Unity of invention is lacking	(see Box No. III)				
4. With regard to the title,					
the text is approved as submitte					
the text has been established by	y this Authority to read as follows:				
		-			
5. With regard to the abstract,					
the text is approved as submitted	d by the applicant				
the text has been established, acc	the text has been established, according to Rule 38.2(b), by this Authority as it appears in Box IV. The applicant may, within				
one month from the date of mai	iling of this international search report, submit	t comments to this Authority			
6. With regard to the drawings,					
a. The figure of the drawings to be published with the abstract is Figure No. 2					
as suggested by the applicant					
as selected by this Authority, because the applicant failed to suggest a figure					
as selected by this Authority, l	because this figure better characterizes the inv	/ention			
b. none of the figures is to be publish	ed with the abstract				

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INTERNATIONAL SEARCH REPORT

International application No. PCT/CN2005/000263

Box No. IV Text of the abstract (Continuation of item 5 of the first sheet) Methods and apparatuses for server side flow control. Receive a request from a first client device to multicast a file as a plura packets of data from a server device to multiple client devices: transmit the plurality of packets of data from a server to the multiple client devices.	ality of
Methods and apparatuses for server side flow control. Receive a request from a first client device to multicast a file as a plura packets of data from a server device to multiple client devices; transmit the plurality of packets of data from a server to the multiple client devices.	lity of
devices using a multicast trivial file transfer protocol (TFTP); and apply, by the server, one or more flow control techniques not by the multicast TFTP.	tiple client defined

INTERNATIONAL SEARCH REPORT

International application No.

PCT/CN2005/000263

A. CLASSI	A. CLASSIFICATION OF SUBJECT MATTER					
IPC ⁷ H04L29/06 According to International Patent Classification (IPC) or to both national classification and IPC						
B. FIELD						
Minimum do	ocumentation searched (classification system followed	by classification symbols)				
	IPC H04L H04L12 H04	4L29 H04L29/06 G06F15/16				
Documentati	on searched other than minimum documentation to the	e extent that such documents are included i	n the fields searched			
		IPAT				
i	ata base consulted during the international search (nam					
WPI, EPOI	WPI, EPODOC, PAJ, CNPAT: trivial file transfer protocol TFTP multicast+ server client? Multiple flow control+					
C. DOCUM	C. DOCUMENTS CONSIDERED TO BE RELEVANT					
Category*	Citation of document, with indication, where appropriate, of the relevant passages		Relevant to claim No.			
A	US,A1,2002083156 (WYSOCZYNSKI J P) 27.Jun 2002(27.06.2002)see the whole document		1-22			
EP,A2,1248436 (PACE MICRO TECHNOLOGY PLC & MCLEOD S) 09.Oct 2002 (09.10.2002) see the whole document						
☐ Further documents are listed in the continuation of Box C. ☐ See patent family annex.						
"A" document defining the general state of the art which is not cited to		or priority date and not in conflict	or priority date and not in conflict with the application but cited to understand the principle or theory underlying the			
•	application or patent but published on or after the ational filing date	"X" document of particular relevance; cannot be considered novel or cannot an inventive step when the docume	be considered to involve			
"L" document which may throw doubts on priority claim (S) or which is cited to establish the publication date of another citation or other special reason (as specified)		"Y" document of particular relevance cannot be considered to involve ar document is combined with one or	the claimed invention inventive step when the more other such			
"O" docum	nent referring to an oral disclosure, use, exhibition or means	documents, such combination being obvious to a perso skilled in the art				
1	"P" document published prior to the international filing date "&"document member of the same patent family but later than the priority date claimed					
Date of the actual completion of the international search 13.Oct.2005(13.10.2005)		Date of mailing of the international search report 1 0 · NOV 2005 (1 0 · 1 1 · 2 0 0 5)				
The State Inte	iling address of the ISA/CN llectual Property Office, the P.R.China	Authorized officer Liu lipeng				
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Information on patent family members

International application No. PCT/CN2005/000263

Patent Documents referred in the Report	Publication Date	Patent Family	Publication Date
US2002083156A1	27.06.2002	NONE	
EP1248436A2	09.10.2002	US2002178288A1	28.11.2002

Form PCT/ISA /210 (patent family annex) (April 2005)